

CLAIM AMENDMENTS:

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1. (canceled)

2. (new) A display device for a construction machine, which comprises a memory device arranged within the construction machine that stores data concerning a construction site, and a processing device retrieving the data stored in the memory device; and a data display screen arranged on the construction machine in such a manner that the data concerning the construction site and retrieved by the processing device is displayed toward an outside of the construction machine.

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3. (new) The display device for construction machine as set forth in claim 2, wherein the data concerning the construction site comprises data in a work process chart that sets forth scheduled works to be done and work performance results.

4. (new) The display device for construction machine as set forth in claim 2, wherein a measuring instrument for measuring noise levels in the construction site is provided on the construction machine, and the noise levels measured by the measuring instrument are stored in the memory device.

5. (new) The display device for construction machine as set forth in claim 2, wherein a measuring instrument for measuring toxic substance concentrations in the construction site is provided in the machine, and the toxic substance concentrations measured by the measuring instrument are stored in the memory device.

6. (new) A display system for construction machines adapted for a construction site where a plurality of construction machines are in operation, the plurality of construction machines being connected through a communication apparatus so as to enable transmission and reception of data among the plurality of construction machines, wherein:

one of the plurality of construction machines is designated as a leader machine, and remaining construction machines are designated as follower machines;

data concerning the construction site is transmitted from the leader machine to the follower machines via the communication apparatus; and

a data display screen is provided on at least one of the construction machines in such a manner that the data concerning the construction site is displayed toward an outside of the construction machine.

7. (new) The display system for construction machines as set forth in claim 6, wherein the data concerning the construction site comprises data in a

work process chart that sets forth scheduled works to be done and work performance results.

8. (new) The display system for construction machines as set forth in claim 6, wherein:

a measuring instrument for measuring noise levels in the construction site is provided on each of the plurality of construction machines;

at least one of the plurality of construction machines transmits noise level data measured by another the plurality of construction machines via the communication apparatus; and

the data display screen displays the transmitted noise level data in such a manner that the transmitted noise level data is displayed toward outside of the construction machine.

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9. (new) The display system for construction machines as set forth in claim 6, wherein:

a measuring instrument for measuring toxic substance concentrations in the construction site is provided on each of the plurality of construction machines;

at least one of the plurality of construction machines transmits toxic substance concentrations data measured by another of the plurality of construction machines via the communication apparatus; and

the data display screen that displays the transmitted toxic substance concentrations data in such a manner that the transmitted toxic substance concentrations data is displayed toward outside of the construction machine.

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